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REC'D

OCT 11 2012

APCO

Initial Notification of Applicability^a

National Emission Standards for Hazardous Air Pollutants:

Stationary **Compression Ignition (CI)** Reciprocating Internal Combustion Engines

40 CFR Part 63 Subpart **ZZZZ**

☒ Yes, I am subject to 40 CFR Part 63 subpart ZZZZ National Emission Standards for Hazardous Air Pollutants for Stationary Reciprocating Internal Combustion Engines

NAICS code(s): 22112

Compliance Date: ☒ Existing source: May 3, 2013 ☐ New/reconstructed source: upon initial startup

Note: The May 3, 2013 compliance date for existing sources applies to the following engine types:

- Existing non-emergency compression ignition (CI) stationary RICE with a site rating of more than 500 brake HP located at a major source of HAP emissions
- Existing stationary CI RICE with a site rating of less than or equal to 500 brake HP located at a major source of HAP emissions
- Existing stationary CI RICE located at an area source of HAP emissions

Company name: City of Sabetha

Facility name (if different): Sabetha Power Plant

Facility (physical location) address: 304 North 11th

My facility is a (please choose one): ☐ Major source ☒ Area source

Owner name/title: City of Sabetha

Owner/company address: 805 MAIN ST.
SABETHA KANSAS 66534

Owner telephone number: 785 284 2158

^a This is an example of the type of information that must be submitted to fulfill the Initial Notification of Applicability Status requirement of 40 CFR 63, subpart ZZZZ. You may submit the information in another form or format, or you may use this form. Initial Notification is due 120 days after the effective date (5/3/2010) of the rule or 120 days after you become subject to the rule.

Owner email address (if available): _____

If the Operator information is different from the Owner, please provide the following:

Operator name/title: Randy L. Campbell Supervisor

Operator telephone number: 785 284 2158 Ext 232

Operator email address (if available): SabetaPowerplant@RainbowTel.net

Brief description of the stationary RICE at the facility, including number of engines and the site-rated HP of each engine: Power Generating Units

				MODEL
#2	Fairbanks Morse Dual Fuel	1500 KW	2100 HP	31AD18
#3	Fairbanks Morse Dual Fuel	840 KW	1200 HP	33
#5	Fairbanks Morse Dual Fuel	1360 KW	1920 HP	380P
#6	Fairbanks Morse Dual Fuel	1365 KW	1920 HP	380P
#7	Fairbanks Morse Dual Fuel	2162 KW	3040 HP	31AD18
#9	Fairbanks Morse Dual Fuel	1136 KW	1600 HP	380P
#10	Fairbanks Morse Dual Fuel	2500 KW	3500 HP	31AD18
#11	Fairbanks Morse Dual Fuel	3000 KW	4200 HP	38TDDB8
#12	Fairbanks Morse/MAN Dual Fuel	4432 KW	5628 HP	12V 32/40

I hereby certify that the information presented herein is correct to the best of my knowledge.

Randy L. Campbell
(Signature)

10.3.2012
(Date)

RANDY L. Campbell Supervisor
(Name/title)

(785) 284 2158
(Telephone No.)